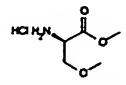
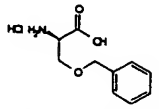
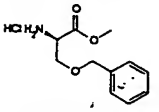
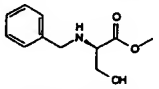
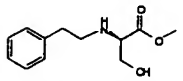
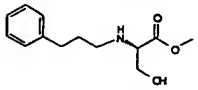
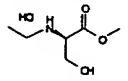
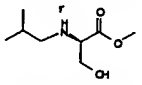
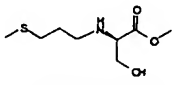
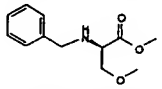
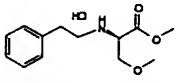
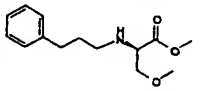
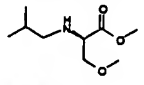
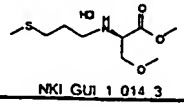
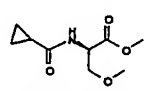
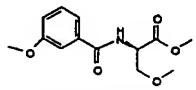
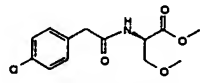
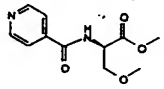
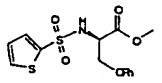
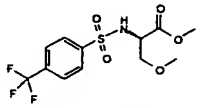
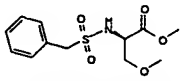
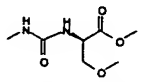
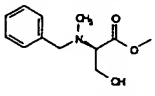
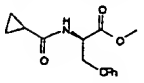
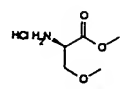
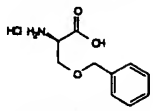
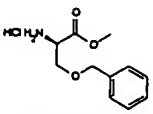
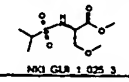
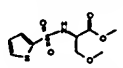
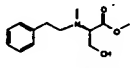
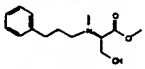
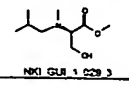
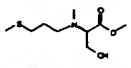
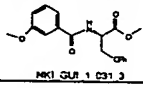
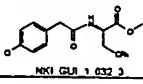
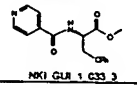
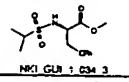
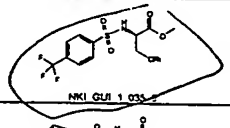
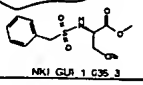
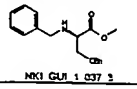
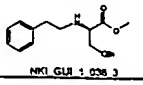
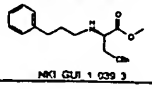
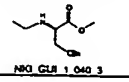
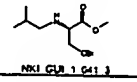
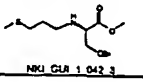
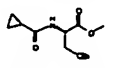
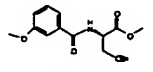
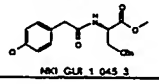
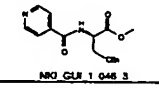
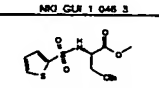
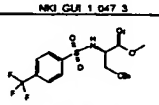
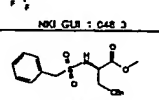
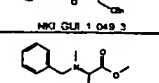
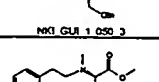
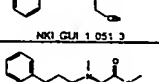
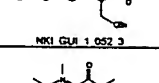
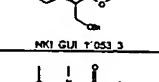
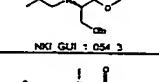
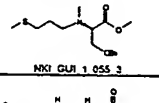
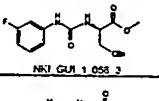
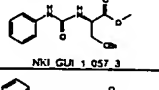
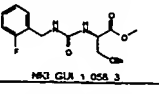
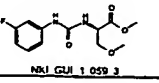
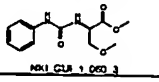
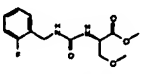
APPENDIX TO AMENDMENT

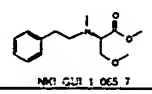
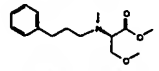
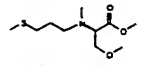
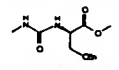
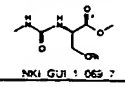
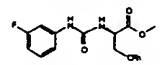
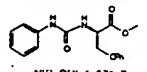
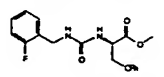
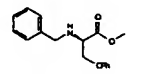
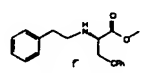
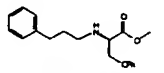
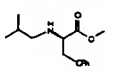
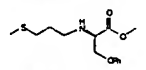
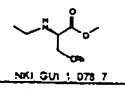
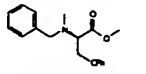
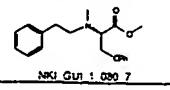
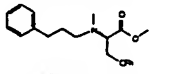
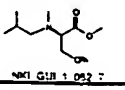
CHEMISTRY	Location	Formula	Smiles	W (g/mol)	[M+H]	HPLC purity (%)	Mass	units
 NKI_GUI_1_001_3	plate 1-A1	C5H11NO3 HCl	[C@H](COC)(N)C(=O)OC.Cl	169.61	133	>99	3	mg
 NKI_GUI_1_002_3	plate 1-A2	HCl C10H13NO3	Cl.[C@H](COCc1ccccc1)(N)C(=O)O	231.68	196	>99	3	mg
 NKI_GUI_1_003_3	plate 1-A3	HCl C11H15NO3	Cl.[C@H](COCc1ccccc1)(N)C(=O)OC	245.70	210	>99	3	mg
 NKI_GUI_1_004_3	plate 1-A4	C11H15NO3	[C@@H](CO)C(=O)OC)NCc1ccccc1	209.24	210	98	3	mg
 NKI_GUI_1_005_3	plate 1-A5	C12H17NO3	[C@H](CO)(NCCc1ccccc1)C(=O)OC	223.27	224	>99	3	mg
 NKI_GUI_1_006_3	plate 1-A6	C13H19NO3	[C@H](CO)(NCCCc1ccccc1)C(=O)OC	237.30	238	>99	3	mg
 NKI_GUI_1_007_3	plate 1-B1	C6H13NO3 HCl	[C@H](CO)(NCC)C(=O)OC.Cl	183.63	148	98	3	mg
 NKI_GUI_1_008_3	plate 1-B2	C8H17NO3	[C@H](CO)(NCC(C)C)C(=O)OC	175.23	176	92	3	mg
 NKI_GUI_1_009_3	plate 1-B3	C8H17NO3S	[C@H](CO)(NCCCSC)C(=O)OC	207.29	208	90	3	mg
 NKI_GUI_1_010_3	plate 1-B4	C12H17NO3	[C@H](COC)(NCc1ccccc1)C(=O)OC	223.27	224	>99	3	mg
 NKI_GUI_1_011_3	plate 1-B5	C13H19NO3 HCl	[C@H](COC)(NCCc1ccccc1)C(=O)OC.Cl	273.63	238	98	3	mg
 NKI_GUI_1_012_3	plate 1-B6	C14H21NO3	[C@H](COC)(NCCCc1ccccc1)C(=O)OC	251.33	252	>99	3	mg
 NKI_GUI_1_013_3	plate 1-C1	C9H19NO3	[C@H](COC)(NCC(C)C)C(=O)OC	189.25	190	>99	3	mg
 NKI_GUI_1_014_3	plate 1-C2	C9H19NO3S HCl	[C@H](COC)(NCCCSC)C(=O)OC.Cl	257.78	222	>99	3	mg

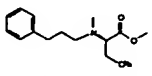
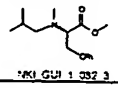
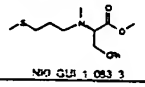
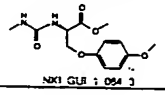
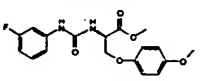
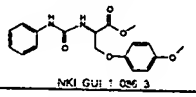
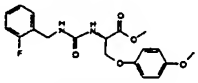
 NKI_GUI_1_015_3	plate 1-C3	C9H15NO4	[C@@H](COC)C(=O)OC)NC(C1CC1)=O	201.22	202	>99	3	mg
 NKI_GUI_1_016_3	plate 1-C4	C13H17NO5	[C@@H](COC)C(=O)OC)NC(c1cccc(c1)OC)=O	267.28	268	90	3	mg
 NKI_GUI_1_017_3	plate 1-C5	C13H16ClNO4	[C@@H](COC)C(=O)OC)NC(Cc1ccc(cc1)Cl)=O	285.73	286	98	3	mg
 NKI_GUI_1_018_3	plate 1-C6	C11H14N2O4	[C@@H](COC)C(=O)OC)NC(c1ccncc1)=O	238.24	239	>99	3	mg
 NKI_GUI_1_019_3	plate 1-D1	C14H15NO5S2	[C@@H](COc1ccccc1)C(=O)OC)NS(c1cccs1)(=O)=O	341.40	340*	>99	3	mg
 NKI_GUI_1_020_3	plate 1-D2	C12H14F3NO5S	[C@@H](COC)C(=O)OC)NS(c1ccc(cc1)C(F)(F)F)(=O)=O	341.30	340*	98	3	mg
 NKI_GUI_1_021_3	plate 1-D3	C12H17NO5S	[C@@H](COC)C(=O)OC)NS(Cc1ccccc1)(=O)=O	287.33	288	>99	3	mg
 NKI_GUI_1_022_3	plate 1-D4	C7H14N2O4	[C@@H](COC)C(=O)OC)NC(=O)NC	190.20	191	99	3	mg
 NKI_GUI_1_023_3	plate 1-D5	C12H17NO3	[C@@H](CO)C(=O)OC)N(Cc1ccccc1)C	223.27	224	95	3	mg
 NKI_GUI_1_024_3	plate 1-D6	C14H17NO4	[C@@H](COc1ccccc1)C(=O)OC)NC(C1CC1)=O	263.29	264	99	3	mg
			* MS of Well A19 and A20 on plate 1 were run by negative mode.					
 NKI_GUI_1_001_7	plate 2-A1	C5H11NO3 HCl	[C@H](COC)N)C(=O)OC.Cl	169.61	133	>99	7	mg
 NKI_GUI_1_002_7	plate 2-A2	HCl C10H13NO3	Cl.[C@H](COCc1ccccc1)(N)C(=O)O	231.68	196	>99	7	mg
 NKI_GUI_1_003_7	plate 2-A3	HCl C11H15NO3	Cl.[C@H](COCc1ccccc1)(N)C(=O)OC	245.70	210	>99	7	mg

CHEMISTRY	Location	Formula	Smiles	MW (g/mol)	[M+H]	HPLC purity (%)	Mass	Units
 NKI_GUI_1_025_3	plate 1-A1	C9H17NO5S	[C@@H](COC)(C(=O)OC)NS(C(C)C)(=O)=O	238.29	240	86	3	mg
 NKI_GUI_1_026_3	plate 1-A2	C9H13NO5S2	[C@@H](COC)(C(=O)OC)NS(c1cccs1)(=O)=O	279.33	278*	>99	3	mg
 NKI_GUI_1_027_3	plate 1-A3	C13H19NO3	[C@H](CO)N(CCCc1ccccc1)C(C(=O)OC	237.30	238	>99	3	mg
 NKI_GUI_1_028_3	plate 1-A4	C14H21NO3	[C@H](CO)N(CCCCc1ccccc1)C(C(=O)OC	251.33	252	99	3	mg
 NKI_GUI_1_029_3	plate 1-A5	C9H19NO3	[C@H](CO)N(CC(C)C)C(C(=O)OC	189.25	190	>95**	3	mg
 NKI_GUI_1_030_3	plate 1-A6	C8H17NO3S	[C@H](CO)N(CCCSC)C(C(=O)OC	221.32	222	97	3	mg
 NKI_GUI_1_031_3	plate 1-B1	C18H19NO5	[C@@H](COc1ccccc1)(C(=O)OC)NC(c1cccc(c1)OC)=O	329.35	330	>99	3	mg
 NKI_GUI_1_032_3	plate 1-B2	C18H18ClNO4	[C@@H](COc1ccccc1)(C(=O)OC)NC(Cc1ccc(cc1)Cl)=O	347.80	348	>99	3	mg
 NKI_GUI_1_033_3	plate 1-B3	C16H16N2O4	[C@@H](COc1ccccc1)(C(=O)OC)NC(c1ccncc1)=O	300.31	301	>99	3	mg
 NKI_GUI_1_034_3	plate 1-B4	C13H19NO5S	[C@@H](COc1ccccc1)(C(=O)OC)NS(C(C)C)(=O)=O	301.36	300*	>99	3	mg
 NKI_GUI_1_035_3	plate 1-B5	C17H16F3NO5S	[C@@H](COc1ccccc1)(C(=O)OC)NS(c1ccc(cc1)C(F)(F)F)(=O)=O	403.37	402*	>99	3	mg
 NKI_GUI_1_036_3	plate 1-B6	C17H19NO5S	[C@@H](COc1ccccc1)(C(=O)OC)NS(Cc1ccccc1)(=O)=O	349.40	348*	>99	3	mg
 NKI_GUI_1_037_3	plate 1-C1	C18H21NO3	[C@@H](COCc1ccccc1)(C(=O)OC)NCc1ccccc1	299.37	300	>99	3	mg
 NKI_GUI_1_038_3	plate 1-C2	C19H23NO3	[C@H](COCc1ccccc1)(NCCc1ccccc1)C(=O)OC	313.40	314	>99	3	mg
 NKI_GUI_1_039_3	plate 1-C3	C20H25NO3	[C@H](COCc1ccccc1)(NCCCc1ccccc1)C(=O)OC	327.42	328	>99	3	mg
 NKI_GUI_1_040_3	plate 1-C4	C13H19NO3	[C@H](COCc1ccccc1)(NCC)C(=O)OC	237.30	238	>99	3	mg
 NKI_GUI_1_041_3	plate 1-C5	C15H23NO3	[C@H](COCc1ccccc1)(NCC(C)C)C(=O)OC	265.35	266	>99	3	mg
 NKI_GUI_1_042_3	plate 1-C6	C15H23NO3S	[C@H](COCc1ccccc1)(NCCCSC)C(=O)OC	297.42	298	>99	3	mg
 NKI_GUI_1_043_3	plate 1-D1	C15H19NO4	[C@@H](COCc1ccccc1)(C(=O)OC)NC(C)CC1=O	277.32	278	>99	3	mg

 NKI_GUI_1_044_3	plate 1-D2	C19H21NO5	[C@@H](COCc1ccccc1)(C(=O)OC)NC(c1cccc(c1)OC)=O	343.38	344	>99	3	mg
 NKI_GUI_1_045_3	plate 1-D3	C19H20ClNO4	[C@@H](COCc1ccccc1)(C(=O)OC)NC(Cc1ccc(cc1)Cl)=O	361.82	362	>99	3	mg
 NKI_GUI_1_046_3	plate 1-D4	C17H18N2O4	[C@@H](COCc1ccccc1)(C(=O)OC)NC(c1ccncc1)=O	314.34	315	>99	3	mg
 NKI_GUI_1_047_3	plate 1-D5	C15H17NO5S2	[C@@H](COCc1ccccc1)(C(=O)OC)NS(c1cccs1)(=O)=O	355.43	356	>99	3	mg
 NKI_GUI_1_048_3	plate 1-D6	C18H18F3NO5S	[C@@H](COCc1ccccc1)(C(=O)OC)NS(c1ccc(cc1)C(F)(F)F)(=O)=O	417.40	416*	>99	3	mg
 NKI_GUI_1_049_3	plate 2-A1	C18H21NO5S	[C@@H](COCc1ccccc1)(C(=O)OC)NS(Cc1ccccc1)(=O)=O	363.43	362*	>99	3	mg
 NKI_GUI_1_050_3	plate 2-A2	C19H23NO3	[C@@H](COCc1ccccc1)(C(=O)OC)N(Cc1ccccc1)C	313.40	314	>99	3	mg
 NKI_GUI_1_051_3	plate 2-A3	C20H25NO3	[C@H](COCc1ccccc1)(N(CCc1ccccc1)C)C(=O)OC	327.42	328	>99	3	mg
 NKI_GUI_1_052_3	plate 2-A4	C21H27NO3	[C@H](COCc1ccccc1)(N(CCCc1ccccc1)C)C(=O)OC	341.45	342	>99	3	mg
 NKI_GUI_1_053_3	plate 2-A5	C14H21NO3	[C@H](COCc1ccccc1)(N(CC)C)C(=O)OC	251.33	252	92	3	mg
 NKI_GUI_1_054_3	plate 2-A6	C16H25NO3	[C@H](COCc1ccccc1)(N(CC(C)C)C)C(=O)OC	279.38	280	>99	3	mg
 NKI_GUI_1_055_3	plate 2-B1	C16H25NO3S	[C@H](COCc1ccccc1)(N(CCCSC)C)C(=O)OC	311.44	312	>99	3	mg
 NKI_GUI_1_056_3	plate 2-B2	C18H19FN2O4	[C@@H](COCc1ccccc1)(C(=O)OC)NC(=O)Nc1cc(ccc1)F	346.36	347	>99	3	mg
 NKI_GUI_1_057_3	plate 2-B3	C18H20N2O4	[C@@H](COCc1ccccc1)(C(=O)OC)NC(=O)Nc1ccccc1	328.37	329	>99	3	mg
 NKI_GUI_1_058_3	plate 2-B4	C19H21FN2O4	[C@@H](COCc1ccccc1)(C(=O)OC)NC(=O)NCc1ccccc1F	360.38	361	>99	3	mg
 NKI_GUI_1_059_3	plate 2-B5	C12H15FN2O4	[C@@H](COC)(C(=O)OC)NC(=O)Nc1cc(ccc1)F	270.25	271	>99	3	mg
 NKI_GUI_1_060_3	plate 2-B6	C12H16N2O4	[C@@H](COC)(C(=O)OC)NC(=O)Nc1ccccc1	252.27	253	>99	3	mg
 NKI_GUI_1_061_3	plate 2-C1	C13H17FN2O4	[C@@H](COC)(C(=O)OC)NC(=O)NCc1ccccc1F	284.29	285	>99	3	mg
 NKI_GUI_1_062_3	plate 2-C2	C14H21NO5S	[C@@H](COCc1ccccc1)(C(=O)OC)NS(=O)(=O)C(C)C	315.39	314*	>99	5	mg

* MS of these compounds were run by negative mode. ** The purity of well A5 on plate 1 was obtained based on ^{1}H NMR

 NKI GUI 1 065 7	plate 3-A3	C14H21NO3	[C@H](COC)N(CCc1ccccc1)C(C)(C)=O)OC	251.33	252	99	7	mg
 NKI GUI 1 066 7	plate 3-A4	C15H23NO3	[C@H](COC)N(CCCc1ccccc1)C)C(=O)OC	265.35	266	99	7	mg
 NKI GUI 1 067 7	plate 3-A5	C10H21NO3S	[C@H](COC)N(CCCSC)C)C(=O)OC	235.35	236	97	7	mg
 NKI GUI 1 068 7	plate 3-A6	C13H18N2O4	[C@@H](COCc1ccccc1)(C(=O)OC)NC(=O)NC	266.30	267	>99	7	mg
 NKI GUI 1 069 7	plate 3-B1	C12H16N2O4	[C@@H](COc1ccccc1)(C(=O)OC)NC(=O)NC	252.27	253	95	7	mg
 NKI GUI 1 070 7	plate 3-B2	C17H17FN2O4	[C@@H](COc1ccccc1)(C(=O)OC)NC(=O)Nc1cc(ccc1)F	332.33	333	>99	7	mg
 NKI GUI 1 071 7	plate 3-B3	C17H18N2O4	[C@@H](COc1ccccc1)(C(=O)OC)NC(=O)Nc1ccccc1	314.34	315	>99	7	mg
 NKI GUI 1 072 7	plate 3-B4	C18H19FN2O4	[C@@H](COc1ccccc1)(C(=O)OC)NC(=O)NCc1ccccc1F	346.36	347	>99	7	mg
 NKI GUI 1 073 7	plate 3-B5	C17H19NO3	[C@@H](COc1ccccc1)(C(=O)OC)NCc1ccccc1	285.34	286	>99	7	mg
 NKI GUI 1 074 7	plate 3-B6	C18H21NO3	[C@H](COc1ccccc1)(NCCc1ccccc1)C(=O)OC	299.37	300	98	7	mg
 NKI GUI 1 075 7	plate 3-C1	C19H23NO3	[C@H](COc1ccccc1)(NCCCc1ccccc1)C(=O)OC	313.40	314	>99	7	mg
 NKI GUI 1 076 7	plate 3-C2	C14H21NO3	[C@H](COc1ccccc1)(NCC(C)C)C(=O)OC	251.33	252	>99	7	mg
 NKI GUI 1 077 7	plate 3-C3	C14H21NO3S	[C@H](COc1ccccc1)(NCCCSC)C(=O)OC	283.39	284	98	7	mg
 NKI GUI 1 078 7	plate 3-C4	C12H17NO3	[C@H](COc1ccccc1)(NCC)C(=O)OC	223.27	224	95	7	mg
 NKI GUI 1 079 7	plate 3-C5	C18H21NO3	[C@@H](COc1ccccc1)(C(=O)OC)N(Cc1ccccc1)C	299.37	300	>99	7	mg
 NKI GUI 1 080 7	plate 3-C6	C19H23NO3	[C@H](COc1ccccc1)(N(CCc1ccccc1)C)C(=O)OC	313.40	314	>99	7	mg
 NKI GUI 1 081 7	plate 3-D1	C20H25NO3	[C@H](COc1ccccc1)(N(CCCc1ccccc1)C)C(=O)OC	327.42	328	>99	7	mg
 NKI GUI 1 082 7	plate 3-D2	C15H23NO3	[C@H](COc1ccccc1)(N(CC(C)C)C)C(=O)OC	265.35	266	97	7	mg

 NKI GUI 1 091 3	plate 1-D1	C20H25NO3	[C@H](COc1ccccc1)N(CCCc1ccccc1)C(C)C(=O)OC	327.42	328	>99	3	mg
 NKI GUI 1 092 3	plate 1-D2	C15H23NO3	[C@H](COc1ccccc1)N(CC(C)C)C(C)C(=O)OC	265.35	266	97	3	mg
 NKI GUI 1 093 3	plate 1-D3	C15H23NO3S	[C@H](COc1ccccc1)N(CCCSC)C(C)C(=O)OC	297.42	298	95	3	mg
 NKI GUI 1 094 3	plate 1-D4	C13H18N2O5	[C@@H](COc1ccc(cc1)OC)C(=O)OC)NC(=O)NC	282.30	283	>99	3	mg
 NKI GUI 1 095 3	plate 1-D5	C18H19FN2O5	[C@@H](COc1ccc(cc1)OC)C(=O)OC)NC(=O)Nc1ccc(cc1)F	362.36	363	>99	3	mg
 NKI GUI 1 096 3	plate 1-D6	C18H20N2O5	[C@@H](COc1ccc(cc1)OC)C(=O)OC)NC(=O)Nc1ccccc1	344.37	345	>99	3	mg
 NKI GUI 1 097 3	plate 2-A1	C18H21FN2O5	[C@@H](COc1ccc(cc1)OC)C(=O)OC)NC(=O)NCc1ccccc1F	376.36	377	>99	3	mg
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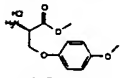
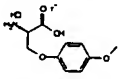
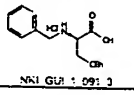
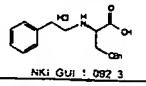
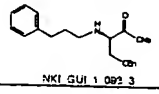
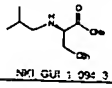
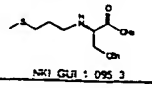
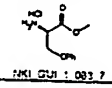
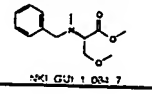
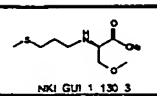
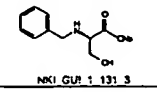
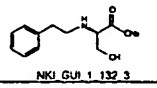
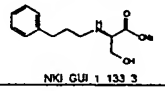
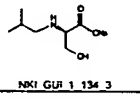
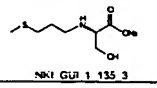
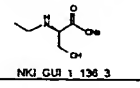
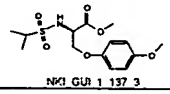
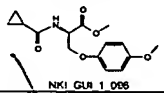
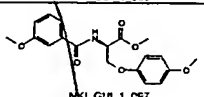
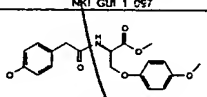
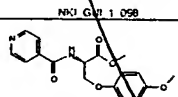
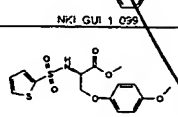
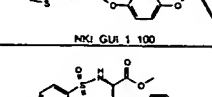
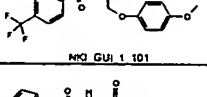
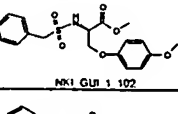
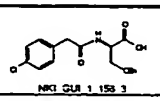
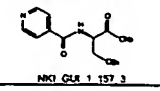
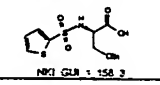
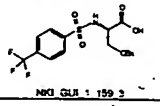
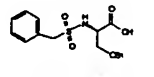
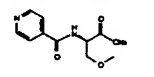
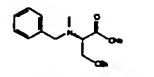
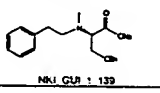
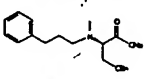
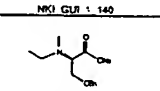
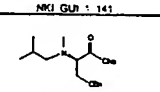
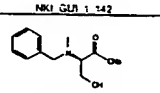
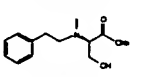
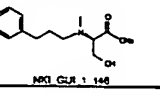
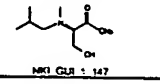
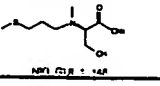
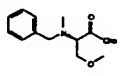
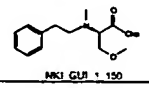
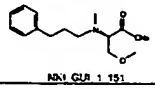
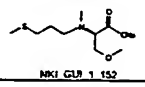
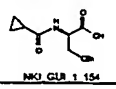
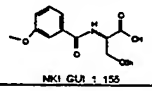
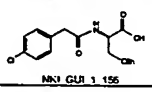
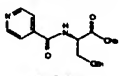
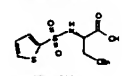
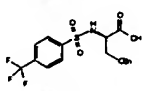
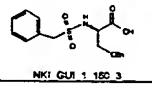
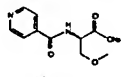
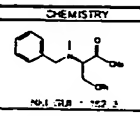
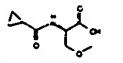
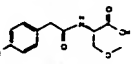
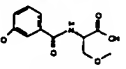
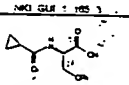
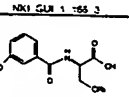
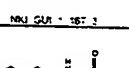
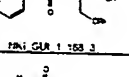
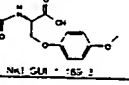
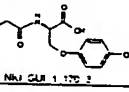
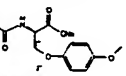
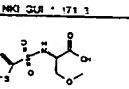
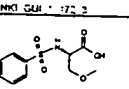
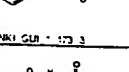
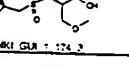
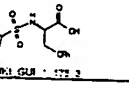
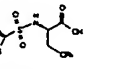
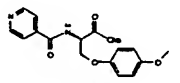
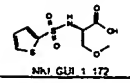
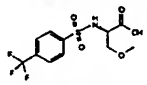
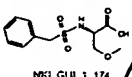
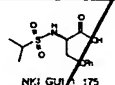
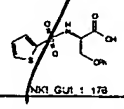
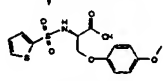
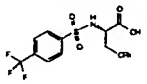
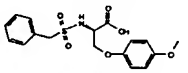
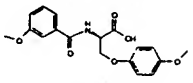
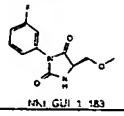
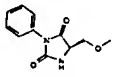
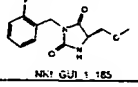
 NKI GUI 1 089 3	plate 2-A3	C11H15NO4 HCl	[C@@H](COc1ccc(cc1)OC)C(=O)OC)N.Cl	261.70	226	>99	3	mg
 NKI GUI 1 090 3	plate 2-A4	C10H13NO4 HCl	[C@@H](COc1ccc(cc1)OC)C(=O)O)N.Cl	247.68	212	94	3	mg
 NKI GUI 1 091 3	plate 2-A5	C17H19NO3 HCl	[C@@H](COCc1ccccc1)C(=O)O)NCc1ccccc1.Cl	321.80	286	>99	3	mg
 NKI GUI 1 092 3	plate 2-A6	C18H21NO3 HCl	[C@H](COCc1ccccc1)NCCc1ccccc1)C(=O)O.Cl	335.83	300	>99	3	mg
 NKI GUI 1 093 3	plate 2-B1	C19H22NNaO3	[C@H](COCc1ccccc1)NCCOc1ccccc1)C(=O)O[Na]	335.38	313	96	3	mg
 NKI GUI 1 094 3	plate 2-B2	C14H20NNaO3	[C@H](COCc1ccccc1)N(CC(C)C)C(=O)O[Na]	273.31	251	96	3	mg
 NKI GUI 1 095 3	plate 2-B3	C14H20NNaO3S	[C@H](COCc1ccccc1)N(CCCSC)C(=O)O[Na]	305.37	284	94	3	mg
CHEMISTRY	Location	Formula	Smiles	MW (g/mol)	[M+H]	HPLC purity (%)	Mass	units
 NKI GUI 1 083 7	plate 3-A1	C10H13NO3 HCl	[C@@H](COc1ccccc1)C(=O)OC)N.Cl	231.68	196	>99	7	mg
 NKI GUI 1 084 7	plate 3-A2	C13H19NO3	[C@@H](COC)C(=O)OC)NCc1ccccc1)C	237.30	238	>99	7	mg

 NKI_GUI_1_130_3	plate 2-B5	C8H16NNaO3S	[C@H](COC)(NCCCSC)C(=O)O[Na]	229.27	208	95	3	mg
 NKI_GUI_1_131_3	plate 2-B6	C10H12NNaO3	[C@@H](CO)(C(=O)O[Na])NCc1ccccc1	217.20	196	95	3	mg
 NKI_GUI_1_132_3	plate 2-C1	C11H14NNaO3	[C@H](CO)(NCCc1ccccc1)C(=O)O[Na]	231.23	210	98	3	mg
 NKI_GUI_1_133_3	plate 2-C2	C12H16NNaO3	[C@H](CO)(NCCCc1ccccc1)C(=O)O[Na]	245.25	224	98	3	mg
 NKI_GUI_1_134_3	plate 2-C3	C7H14NNaO3	[C@H](CO)(NCC(C)C)C(=O)O[Na]	183.18	162	>99	3	mg
 NKI_GUI_1_135_3	plate 2-C4	C7H14NNaO3S	[C@H](CO)(NCCCSC)C(=O)O[Na]	215.25	194	96	3	mg
 NKI_GUI_1_136_3	plate 2-C5	C5H10NNaO3	[C@H](CO)(NCC)C(=O)O[Na]	155.13	134	>99	3	mg
 NKI_GUI_1_137_3	plate 2-C6	C14H21NO6S	[C@@H](COc1ccc(cc1)OC)(C(=O)OC)NS(=O)(=O)C(C)C	331.39	330*	>99	3	mg
			* MS of these compounds were run by negative mode.					
CHEMISTRY	Location	Formula	Smiles	MW (g/mol)	[M+H]	HPLC purity (%)	Mass	mg
 NKI_GUI_1_096	plate 3-A1	C15H19NO5	[C@@H](COc1ccc(cc1)OC)(C(=O)OC)NC(=O)C1CC1	293.32	294	96	7	mg
 NKI_GUI_1_097	plate 3-A2	C19H21NO6	[C@@H](COc1ccc(cc1)OC)(C(=O)OC)NC(=O)c1cccc(c1)OC	359.38	360	>99	7	mg
 NKI_GUI_1_098	plate 3-A3	C19H20ClNO5	[C@@H](COc1ccc(cc1)OC)(C(=O)OC)NC(Cc1ccc(cc1)Cl)=O	377.82	378	>99	7	mg
 NKI_GUI_1_099	plate 3-A4	C17H18N2O5	[C@@H](COc1ccc(cc1)OC)(C(=O)OC)NC(=O)c1ccnoc1	330.34	331	>99	7	mg
 NKI_GUI_1_100	plate 3-A5	C15H17NO6S2	[C@@H](COc1ccc(cc1)OC)(C(=O)OC)NS(c1cccs1)(=O)=O	371.43	370*	>99	7	mg
 NKI_GUI_1_101	plate 3-A6	C18H18F3NO6S	[C@@H](COc1ccc(cc1)OC)(C(=O)OC)NS(c1ccc(cc1)C(F)(F)F)(=O)=O	433.40	432*	>99	7	mg
 NKI_GUI_1_102	plate 3-B1	C18H21NO6S	[C@@H](COc1ccc(cc1)OC)(C(=O)OC)NS(Cc1ccccc1)(=O)=O	379.43	378*	>99	7	mg
 NKI_GUI_1_103	plate 3-B2	C18H21NO4	[C@@H](COc1ccc(cc1)OC)(C(=O)OC)NCc1ccccc1	315.37	316	>99	7	mg

 NKI_GUI_1_158_3	plate 1-D1	C18H18ClNO4	[C@@H](COCc1ccccc1)(C(=O)O)NC(Cc1ccc(cc1)Cl)=O	347.80	348*	98	3	mg
 NKI_GUI_1_157_3	plate 1-D2	C18H18N2Na O4	[C@@H](COCc1ccccc1)(C(=O)O)ONa.[NC(c1ccncc1)=O	322.30	301	92	3	mg
 NKI_GUI_1_158_3	plate 1-D3	C14H15NO5S2	[C@@H](COCc1ccccc1)(C(=O)O)NS(c1cccs1)(=O)=O	341.40	340*	>99	3	mg
 NKI_GUI_1_159_3	plate 1-D4	C17H16F3NO5S	[C@@H](COCc1ccccc1)(C(=O)O)NS(c1ccc(cc1)C(F)(F)F)(=O)=O	403.37	402*	>99	3	mg
 NKI_GUI_1_160_3	plate 1-D5	C17H19NO5S	[C@@H](COCc1ccccc1)(C(=O)O)NS(=O)(=O)Cc1ccccc1	349.40	348*	>99	3	mg
 NKI_GUI_1_161_3	plate 1-D6	C10H11N2Na O4	[C@@H](COC)(C(=O)O)ONa.[NC(c1ccncc1)=O	246.20	225	>99	3	mg
			* MS of these compounds were run by negative mode. ** The purity of Well B5 on plate 1 was obtained based on ^{1}H NMR.					
 NKI_GUI_1_138	plate 2-A1	C18H20NNa O3	[C@@H](COCc1ccccc1)(C(=O)O)ONa.[N](Cc1ccccc1)C	321.35	300	99	49	mg
 NKI_GUI_1_139	plate 2-A2	C19H22NNa O3	[C@H](COCc1ccccc1)(N(CCc1ccccc1)C)C(=O)O[Na.]	335.38	314	>99	19	mg
 NKI_GUI_1_140	plate 2-A3	C20H24NNa O3	[C@H](COCc1ccccc1)(N(CCCc1ccccc1)C)C(=O)O[Na.]	349.41	328	>99	53	mg
 NKI_GUI_1_141	plate 2-A4	C13H18NNa O3	[C@H](COCc1ccccc1)(N(CC)C)C(=O)O[Na.]	259.28	238*	>99	16	mg
 NKI_GUI_1_142	plate 2-A5	C15H22NNa O3	[C@H](COCc1ccccc1)(N(CC(C)C)C)C(=O)O[Na.]	287.33	266	>99	37	mg
 NKI_GUI_1_144	plate 2-B1	C11H14NNa O3	[C@@H](CO)(C(=O)O)ONa.[N](Cc1ccccc1)C	231.23	210	90	33	mg
 NKI_GUI_1_145	plate 2-B2	C12H16NNa O3	[C@H](CO)(N(CCc1ccccc1)C)C(=O)O[Na.]	245.25	224	94	37	mg
 NKI_GUI_1_146	plate 2-B3	C13H18NNa O3	[C@H](CO)(N(CCCc1ccccc1)C)C(=O)O[Na.]	259.28	238	98	20	mg
 NKI_GUI_1_147	plate 2-B4	C8H16NNa O3	[C@H](CO)(N(CC(C)C)C)C(=O)O[Na.]	197.21	176	98	27	mg
 NKI_GUI_1_148	plate 2-B5	C9H16NNa O3S	[C@H](CO)(N(CCCSC)C)C(=O)O[Na.]	229.27	208	>95**	39	mg

 NKI GUI 1 149	plate 2-B5	C12H18NNa O3	[C@@H](COC)(C(=O)O[Na])N(Cc1ccccc1)C	245.25	224	95	8	mg
 NKI GUI 1 150	plate 2-C1	C13H18NNa O3	[C@H](COC)N(CCc1ccccc1)C(C(=O)O[Na])	259.28	238	>99	13	mg
 NKI GUI 1 151	plate 2-C2	C14H20NNa O3	[C@H](COC)N(CCCc1ccccc1)C(C(=O)O[Na])	273.31	252	>99	29	mg
 NKI GUI 1 152	plate 2-C3	C9H18NNa O3S	[C@H](COC)N(CCCSC)C(C(=O)O[Na])	243.30	222	90	27	mg
 NKI GUI 1 154	plate 2-C5	C14H17NO4	[C@@H](COCc1ccccc1)(C(=O)O)NC(C1CC1)=O	263.29	262*	96	44	mg
 NKI GUI 1 155	plate 2-C6	C15H19NO5	[C@@H](COCc1ccccc1)(C(=O)O)NC(c1cccc(c1)OC)=O	329.35	328*	98	58	mg
 NKI GUI 1 156	plate 2-D1	C15H16ClNO4	[C@@H](COCc1ccccc1)(C(=O)O)NC(Cc1ccc(cc1)Cl)=O	347.80	346*	96	43	mg
 NKI GUI 1 157	plate 2-D2	C16H15N2Na O4	[C@@H](COCc1ccccc1)(C(=O)O[Na])NC(c1ccncc1)=O	322.30	301	92	51	mg
 NKI GUI 1 158	plate 2-D3	C14H15NO5S2	[C@@H](COCc1ccccc1)(C(=O)O)NS(c1cccs1)(=O)=O	341.40	340*	>99	52	mg
 NKI GUI 1 159	plate 2-D4	C17H16F3NO5S	[C@@H](COCc1ccccc1)(C(=O)O)NS(c1ccc(cc1)C(F)(F)F)(=O)=O	403.37	402*	>99	40	mg
 NKI GUI 1 160 3	plate 2-D5	C17H19NO5S	[C@@H](COCc1ccccc1)(C(=O)O)NS(=O)(=O)Cc1ccccc1	349.40	348*	>99	20	mg
 NKI GUI 1 161	plate 2-D6	C10H11N2Na O4	[C@@H](COC)(C(=O)O[Na])NC(c1ccncc1)=O	246.20	225	>99	32	mg
			* MS of these compounds were run by negative mode. ** The purity of Well B5 on plate 2 was obtained based on 1H NMR.					

CHEMISTRY	Location	Formula	SMILES	MW (g/mol)	[M+H]+	HPLC purity (%)	Mass	mg
 NKI_GUI_1_163_3	plate 1-A1	C17H18NNaO3	[C@@H](CC(=O)O)N[C@@H](Cc1ccccc1)C(=O)Nc1ccccc1	307.32	286*	94	3	mg
 NKI_GUI_1_163_3	plate 1-A2	C8H13NO3	[C@@H](C(=O)O)NC(=O)C1CC1	187.19	186	>99	3	mg
 NKI_GUI_1_163_3	plate 1-A3	C12H14ClNO3	[C@@H](C(=O)O)NC(=O)Cc1ccccc1Cl	271.70	270	>99	3	mg
 NKI_GUI_1_163_3	plate 1-A4	C12H15NO5	[C@@H](C(=O)O)NC(=O)c1ccccc1OC	253.25	252	>99	3	mg
 NKI_GUI_1_163_3	plate 1-A5	C13H15NO4	[C@@H](C(=O)O)NC(=O)Cc1ccccc1OC	249.27	248	98	3	mg
 NKI_GUI_1_167_3	plate 1-A6	C17H17NO5	[C@@H](C(=O)O)NC(=O)c1ccccc1OCc1ccccc1	315.32	314	89	3	mg
 NKI_GUI_1_168_3	plate 1-B1	C17H16ClNO4	[C@@H](C(=O)O)NC(=O)Cc1ccccc1Cl	333.77	332	92	3	mg
 NKI_GUI_1_165_3	plate 1-B2	C14H17NO5	[C@@H](C(=O)O)NC(=O)COc1ccccc1OC	279.29	278	98	3	mg
 NKI_GUI_1_170_3	plate 1-B3	C18H18ClNO5	[C@@H](C(=O)O)NC(=O)COc1ccc(cc1)OC	363.80	362	91	3	mg
 NKI_GUI_1_171_3	plate 1-B4	C16H15N2NaO5	[C@@H](C(=O)O)NC(=O)COc1ccccc1C	338.29	317*	>95**	3	mg
 NKI_GUI_1_172_3	plate 1-B5	C8H11NO5S2	[C@@H](C(=O)O)NS(c1cccs1)(=O)=O	265.31	264	99	3	mg
 NKI_GUI_1_173_3	plate 1-B6	C11H12F3NO5S	[C@@H](C(=O)O)NS(c1ccccc1C(F)(F)F)(=O)=O	327.28	326	99	3	mg
 NKI_GUI_1_174_3	plate 1-C1	C11H15NO5S	[C@@H](C(=O)O)NS(Cc1ccccc1)(=O)=O	273.31	272	93	3	mg
 NKI_GUI_1_175_3	plate 1-C2	C12H17NO5S	[C@@H](C(=O)O)NS(C(C)C)(=O)=O	287.33	286	>99	3	mg
 NKI_GUI_1_176_3	plate 1-C3	C13H13NO5S2	[C@@H](C(=O)O)NS(c1cccs1)(=O)=O	327.38	326	98	3	mg
 NKI_GUI_1_177_3	plate 1-C4	C18H14F3NO5S	[C@@H](C(=O)O)NS(c1ccccc1C(F)(F)F)(=O)=O	389.35	388	95	3	mg
 NKI_GUI_1_178_3	plate 1-C5	C18H17NO5S	[C@@H](C(=O)O)NS(Cc1ccccc1)(=O)=O	335.38	334	99	3	mg

 NKI GUI 1 171	plate 2-B4	C16H16N2Na O5	[C@@H](Cc1ccccc1)OC)(C(=O)O[Na])NC(c1ccncc1)=O	338.29	317*	>95**	7	mg
 NKI GUI 1 172	plate 2-B5	C8H11NO5S2	[C@@H](COC)(C(=O)O)NS(c1ccccs1)(=O)=O	265.31	264	99	40	mg
 NKI GUI 1 173	plate 2-B6	C11H12F3NO5S	[C@@H](COC)(C(=O)O)NS(c1ccc(cc1)C(F)(F)F)(=O)=O	327.28	326	99	52	mg
 NKI GUI 1 174	plate 2-C	C11H15NO5S	[C@@H](COC)(C(=O)O)NS(Cc1ccccc1)(=O)=O	273.31	272	93	10	mg
 NKI GUI 1 175	plate 2-C2	C12H17NO5S	[C@@H](COc1ccccc1)(C(=O)O)NS(C(C)C)(=O)=O	287.33	286	>99	2	mg
 NKI GUI 1 176	plate 2-C3	C13H13NO5S2	[C@@H](COc1ccccc1)(C(=O)O)NS(c1cccs1)(=O)=O	327.38	326	98	35	mg
 NKI GUI 1 179	plate 2-C6	C14H15NO6S2	[C@@H](COc1ccc(cc1)OC)(C(=O)O)NS(c1cccs1)(=O)=O	357.40	356	96	39	mg
 NKI GUI 1 180	plate 2-D1	C17H16F3NO6S	[C@@H](COc1ccc(cc1)OC)(C(=O)O)NS(c1ccc(cc1)C(F)(F)F)(=O)=O	419.37	418	96	36	mg
 NKI GUI 1 181	plate 2-D2	C17H19NO6S	[C@@H](COc1ccc(cc1)OC)(C(=O)O)NS(Cc1ccccc1)(=O)=O	365.40	364	96	20	mg
 NKI GUI 1 182	plate 2-D3	C18H19NO6	[C@@H](COc1ccc(cc1)OC)(C(=O)O)NC(c1ccoc(c1)OC)=O	345.35	344	96	4	mg
 NKI GUI 1 183	plate 2-D4	C11H11FN2O3	N1(C(N(C@@H](C1=O)COC)=O)c1cc(ccc1)F	238.22	237	97	44	mg
 NKI GUI 1 184	plate 2-D5	C11H12N2O3	N1(C(N(C@@H](C1=O)COC)=O)c1ccccc1	220.23	219	>99	40	mg
 NKI GUI 1 185	plate 2-D6	C12H13FN2O3	N1(C(N(C@@H](C1=O)COC)=O)Cc1ccccc1)F	252.24	251	>99	13	mg
			* MS of these compounds were run by positive mode ** The purity of Well B4 on plate 2 was obtained based on ^{1}H NMR.					